File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third dop — Driller's Copy
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Address O Box 167 - OAc ARC	File (Depui Seco.	Omenal and First Copy with ripen of Ecology and Copy	WATER WE	LL REPORT	132/02E-2L	Application N	61-22	22001 001 P
(2) LOCATION OF WELL County / S-LAND Reserving and distance from section or subdiviously corner / 3 9 5	Tara	MARINERSCUE	SIAIL OF V	7.0				
(3) PROPOSED USE Domestic Industrial Municipal Trigation Test Well Other		LOCATION OF WELL County / SLA	NO ,	LOT 1-A	_ NE 1/ 5W 1/4 Sec	2 T32	N RZ	E wm
Construction depth Construction Total Well Other Construction Constru	Bear	ing and distance from section or subdivision corne	r/395 后A			QUANTE	RCO	RNER
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A TYPE OF WORK Owere's considered well Several Several Place Several Sev		Irrigation Test We	ll Other	show thickness of	aquifers and the kind an	d nature of th	re materio	u in each
New well Proceed State Professional Procession Procession Processional Procession Processio	(4)	TYPE OF WORK Owners number of we	¹¹ 3	stratum penetrate		y jor each ch		
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Reconditioned Rotary Setted Shifted O Dimensions Depth of completed well Q o R Shifted Q R Shifted Q o R				1400	0/04			
(6) CONSTRUCTION DETAILS Casing installed: Solution of the properties of the prope		Reconditioned [Ro	tary [] Jetted []			Fa Ca ()		
Drilled 90 11 Depth of completed well 90 15 170 188	(5)	DIMENSIONS Digmeter of well	\$ inches	7/03				
(6) CONSTRUCTION DETAILS Casing installed: Casing	(0)	190	100	20117	10 . ()		7/	
Casing installed So pain from Office of to 180 Let three-ded [9] Deam from fit to fit			· · · · · · · · · · · · · · · · · · ·	DANDY S		VF1_)	120	
Casing installed S Dam from 1 to 1	(6)	CONSTRUCTION DETAILS	, a 1/	CANON			150	
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SIZE of perforations from the to the perforations from the total perforation from the total perforations from the total perforation from the total perforations from the total perforations from the total perforation from the		Type of perforator used		EVATER	AQUIFER UE	RY FINE	BuT	
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Screens Yes B No D Manufacturer's Name Type STATEMENTS Drawdown is amount water level agal/min with fit drawdown after Artesian pressure Artesian water is controlled by "(Cap, valve etc) Time Water Level Date Address Calk Harbor Land, and the fit of the state o		portorum rronn						
Screens Yes B No D Manufacturer's Name Type STAINLESS Diam Stot size / from / for it to / 70 ft Diam Stot size / from / for it to / 70 ft Diam Stot size / from for it to / 1 Gravel packed Yes D No B Size of gravel Gravel placed from ft to / 1 Surface seal Yes D No D To what depth? / 87 ft Material used in seal CEMENT Did any strata contain unusable water? Yes D No B Type of water? Type of water? Type of water? Gravel placed from ft to / 1 Material used in seal CEMENT Type of water? Type (MATER LEVELS Land-surface elevation above mean sea level above mean sea level above mean sea level above mean sea level Static level 2 7 ft below top of well Date Artesian pressure Ibs per square inch Date Artesian pressure Ibs per square inch Date Artesian pressure Ibs per square inch Date Artesian water is controlled by (Cap, valve etc) Geovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test Time Water Level Time Water Level Time Water Level Date of test To REAL! MAX GALS A house 20 G.P.M BAILED FOR 4 hook WACH. BAILED FOR 4 hook CARL MAX GALS A hook CARL MAX GALS CARL MAX		poixoidanoino zi diri		WELL	NEEDED MLC	H devel	DINC	
Manufacturer's Name Type \$TA! M_ESS Model No \$26 / trom 8 slot size Diam 8 slot size Diam 8 slot size Diam 8 slot size Diam 8 slot size Trom 18 to 190 st Gravel placed Yes No Size of gravel Gravel placed from 18 to 18 Surface seal Yes No To what depth? 18 to 18 Material used in seal CEMENT Did any strata contain unusable water? Yes No To pepth of strata Method of sealing strata off (7) PUMP Manufacturer's Name Type Type of water?		portations from		TO R	EACH MAX C	BAL5	/	
Model No Set Mode								
Diam Solot size from 180 fit to 190 ft to 190		TALCI CON						
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Static level 27	(8)	WATER LEVELS Land-surface elevation	on 160 AAR					
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Date of test [Signed] Comis Falo		measured from well top to water level)		NAME W	HIDBEY J			rint)
				Address CA	K HARBOR	W	N,	
Review test 2 0 gal /min with 44 ft drawdown after 12 hrs (Well Driller)			10	[Signed]	Cennis !	Jalo_	_	

129 Date (SEPT , 1977

Was a chemical analysis made? Yes 🗌 No 🗌 License No

Artesian flow

Temperature of water



Well Tagging Form

503

AGA923 Unique Well Tag No: RECORD VERIFICATION Check Cone Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you) Verification inconclusive Well Report not available WELL OWNERSHIP IF DIFFERENT FROMWELL REPORTS First Name MARINERS CITE Last Name 5173**0**-6 State LOCATION OF WELL IF DIFFERENT EROM WELL REPORT Well Address 2170 POLNELL RO EOKAXGENGYAUSIEONIAY **GPS** Latitude Topographic Map Survey Computer generated Elevation at land surface _____feet/meters (circle one) Digital Altimeter Topographic Map Other _____ Additional information, if available:

Location marked on topographic map (please attach)

Location marked on air photo (please attach)

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<u> </u>	10' CASING - CHAIN LINK FENCE W/OFFWHITE PH AND											
# 	INSICAL DESCRIPTION OF WELL (SIZE OT CASING TYPE OF WELL HOUSING ETC.) 10' CASING - CHRIN LINK FENCE W/OFFWHITZ PH AND TWO RES PH 13 OF WOOD PANELING											
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